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Construction Details

Exhibit 1

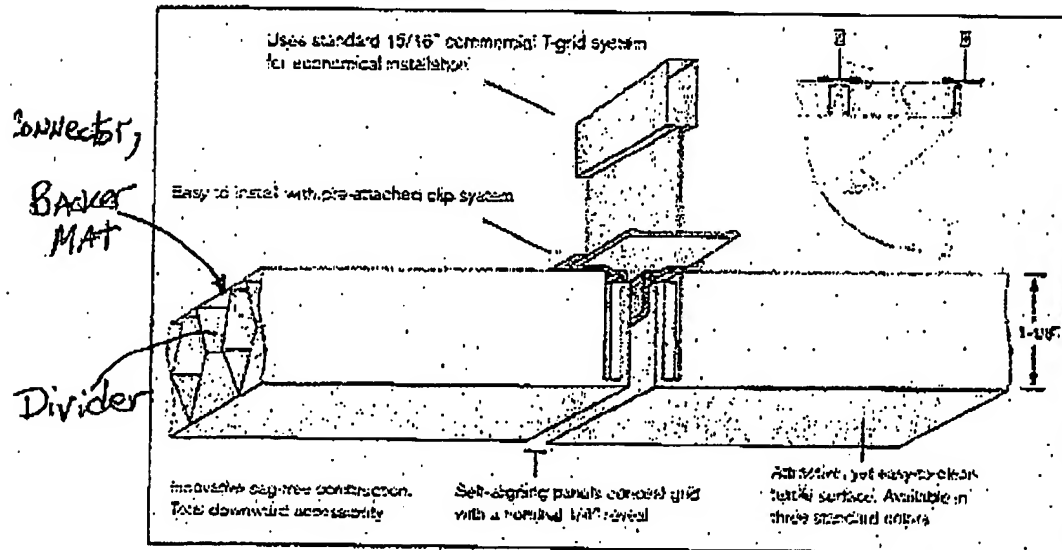
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## HunterDouglasContractCeilings

Global &gt; United States &gt; Ceilings &gt; Techstyle Acoustical Solutions &gt; Classic Series

### Construction Details

Techstyle Acoustical Ceilings Classic Series



### CHARACTERISTICS

Substrate:	Acoustical mat
Surface finish:	Polyester Non-woven material
Panel Thickness:	1 1/8"
Panel Sizes:	24"x24" 30"x30" 48"x 48" 24"x48" 30"x60" 48"x 60" 24"x60" 48"x 72" 24"x72"
Material/sqm:	Approx 1/4 lb / SF
Light Reflectance:	LR-1 (77%) (ASTM E 1477) (White only)
Weight of Panel:	0.30 pounds per square foot

- Clean, Drywall-like Appearance
- Large panel sizes
- Outstanding acoustical performance
- Easy downward accessibility
- Narrow 1/4" reveal
- Economical installation on standard 15/16" T-grid
- Innovative sag-free construction
- Accommodates standard fixtures

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Patent Database Search Results: in/Jaffee and spec/glass and fiber in US Patent Collection

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Exhibit 2**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Bottom](#)[View Cart](#)

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in/Jaffee and spec/glass and fiber

PAT.  
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Title

- 1 [6.883.575](#) T [Fiber glass mat, method and laminate](#)
- 2 [6.875.308](#) T [Method of making foam coated mat online](#)
- 3 [6.723.670](#) T [Coated nonwoven fiber mat](#)
- 4 [6.548.155](#) T [Fiber glass mat](#)
- 5 [6.432.482](#) T [Method of making a multiple layer nonwoven mat](#)
- 6 [6.187.697](#) T [Multiple layer nonwoven mat and laminate](#)
- 7 [6.093.485](#) T [Fiber glass mat for laminating to foam, foam laminate precursor, foam laminate, and methods of making the mat and the foam laminate](#)
- 8 [6.043.169](#) T [Nonwoven RF reflecting mats and method of making](#)
- 9 [6.008.147](#) T [Fiber glass mat for laminating to foam, foam laminate precursor, foam laminate, and methods of making the mat and the foam laminate](#)
- 10 [5.772.846](#) T [Nonwoven glass fiber mat for facing gypsum board and method of making](#)
- 11 [\[REDACTED\]](#)

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